

IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) A method for naming a mobile station picture file, in which picture file there is saved a picture produced by the camera of the mobile station, that the method comprising:

among the data available in the mobile station, there is searched a given feature associated to the picture,

of a found feature, there is created a name suggestion that is added in a name suggestion list containing name suggestions for the picture file in order to create said name suggestion list, and

the created name suggestion list is displayed in a user interface, where the picture file name is manually editable by the user from a suggested name into another name through a keypad of the mobile station.

2. (Previously Presented) A method according to claim 1, wherein in the mobile station, there is searched date and time information associated to a moment of shooting, a name suggestion is created based on said time information, and the name suggestion is added in the picture file name suggestion list.

3. (Previously Presented) A method according to claim 1, wherein in the mobile station, there is searched a calendar event that is at a given accuracy associated to a moment of shooting, and in case such a calendar event is found, said calendar event is added as a name suggestion in the picture file name suggestion list.

4. (Previously Presented) A method according to claim 1, wherein in the mobile station, there is searched a file name of a previously saved picture file, and it is added as a name suggestion in the picture file name suggestion list.

5. (Previously Presented) A method according to claim 1, wherein in the mobile station operational profile and settings, there is searched data associated to the

picture according to certain criteria, and said data is used for creating a name suggestion in the picture file name suggestion list.

6. (Previously Presented) A method according to claim 1, wherein the picture is processed by an image recognition algorithm of the mobile station in order to produce a picture file name suggestion by means of features recognized in the picture, and that the produced name suggestion is added in the picture file name suggestion list.

7. (Previously Presented) A method according claim 1, wherein location information of the mobile station is searched, and based on said location information, there is created a name suggestion to be added in the picture file name suggestion list.

8. (Previously Presented) A method according to claim 1, wherein in the mobile station, there is searched a name suggestion defined by a user, and said found name suggestion defined by the user is added in the picture file name suggestion list.

9. (Previously Presented) A method according to claim 1, wherein the name suggestions contained in the created picture file name suggestion list are arranged in an order of priority according to certain predetermined priority rules, so that a name suggestion with a highest priority is arranged first in the name suggestion list, and that a first name suggestion of the name suggestion list is set as a default name of the picture file in the user interface.

10. (Previously Presented) A method according to claim 1, wherein in the user interface the picture file name is editable, and the picture file name is chosen among the displayed name suggestions by pointing.

11. (Previously Presented) A method according to claim 10, wherein in the user interface the picture file name is editable, and the picture file name is created by editing the picture file name suggestion.

12. (Previously Presented) A method according to claim 1, wherein the method is performed in the mobile station before producing the picture by the camera of the mobile station.

13. (Previously Presented) A method according to claim 1, wherein the method is performed immediately after the picture is produced by the camera of the mobile station.

14. (Previously Presented) A method according to claim 1, wherein the method is performed based on a previously saved picture that is already stored in a memory of the mobile station and contained in a picture file.

15. (Currently Amended) Apparatus for naming a picture file containing a picture produced by a camera of a mobile station, said apparatus including

a control unit configured to search a given feature associated to the picture from data available in the mobile station,

to create a name suggestion based on said searched feature,

to add the created name suggestion in a name suggestion list for the picture file and means for creating said name suggestion list,

to display the created name suggestion list in a user interface, and

to manually edit the picture file name in the user interface by the user from a suggested name into another name through a keypad of the mobile station.

16. (Previously Presented) Apparatus according to claim 15, configured to search in the mobile station date and time information associated to a moment of shooting, in order to create a name suggestion of found information and in order to add the name suggestion as a name suggestion in the name suggestion list of the picture file.

17. (Previously Presented) Apparatus according to claim 15, configured to search in the mobile station a calendar event associated to a moment of shooting at a given accuracy, and configured to set a found calendar event as a name suggestion in the picture file name suggestion list.

18. (Previously Presented) Apparatus according to claim 15, configured to search in the mobile station a previously saved picture file name and to add it as a name suggestion in the picture file name suggestion list.

19. (Previously Presented) Apparatus according to claim 15, configured to search information in an operational profile and settings of the mobile station, and to create a name suggestion based on found information, and to add a created name suggestion in the picture file name suggestion list.

20. (Previously Presented) Apparatus according to claim 15, configured to search for recognizable features in the picture produced by the camera, as well as to create a picture file name suggestion according to the features recognized in the picture.

21. (Previously Presented) Apparatus according to claim 15, configured to determine location information of the mobile station and to create a picture file name suggestion based on determined location information.

22. (Previously Presented) Apparatus according to claim 15, configured to feed the picture file name suggestion, and to search from the mobile station the picture file name suggestion saved in the mobile station.

23. (Previously Presented) Apparatus according to claim 15, configured to arrange the picture file name suggestions created in the mobile station in an order of priority according to certain predetermined priority rules, so that a name with a highest priority is first in the name suggestion list, and configured to set the name suggestion that is first in the list as a picture file default name.

24. (Previously Presented) Apparatus according to claim 15, configured to select the picture file name from the name suggestion list displayed in the user interface by pointing.

25. (Previously Presented) Apparatus according to claim 24, configured to edit the picture file name suggestion in the user interface.

26. (Previously Presented) Apparatus according to claim 15, configured with software.

27. (Currently Amended) A computer readable medium having instructions for naming a picture file recording a picture taken by a camera of a mobile station, said instructions for:

searching a given feature associated to the picture from the data available in the mobile station,

adding the searched feature in a picture file name suggestion list and creating said name suggestion list,

displaying the name suggestion list in a user interface, and

manually editing the picture file name selected in the user interface into another name through a keypad of said user interface.

28. (Currently Amended) Apparatus for naming a picture file containing a picture produced by a camera of a mobile station, said apparatus including a control unit, which control unit is arranged to

search a given feature associated to the picture from data available in the mobile station,

create a name suggestion based on said searched feature,

add a created name suggestion in the name suggestion list of the picture file and create said name suggestion list,

display the name suggestion list in a user interface for manual selection of a name from the list by said user and for manual editing by said user into another name through a keypad of said user interface, and

receive an edited picture file name from said user interface.

29. (Previously Presented) Apparatus according to claim 28, wherein said control unit is arranged to search in the mobile station date and time information associated

to a moment of shooting, in order to create a name suggestion of found information and in order to add the name suggestion as a name suggestion in the name suggestion list of the picture file.

30. (Previously Presented) Apparatus according to claim 28, wherein said control unit is arranged to search in the mobile station a calendar event associated to a moment of shooting at a given accuracy, and to set a found calendar event as a name suggestion in the picture file name suggestion list.

31. (Previously Presented) Apparatus according to claim 28, wherein said control unit is arranged to search in the mobile station a previously saved picture file name and to add it as a name suggestion in the picture file name suggestion list.

32. (Previously Presented) Apparatus according to claim 28, wherein said control unit is arranged to search information in operational profile and settings of the mobile station, and to create a name suggestion based on found information, and to add the created name suggestion in the picture file name suggestion list.

33. (Previously Presented) Apparatus according to claim 28, wherein the apparatus includes an image recognizer arranged to process the picture produced by the camera and to search recognizable features in the picture, and the control unit is arranged to create a picture file name suggestion according to features recognized in the picture.

34. (Previously Presented) Apparatus according to claim 28, wherein the control unit is arranged to determine location information of the mobile station and to create a picture file name suggestion based on received location information.

35. (Previously Presented) Apparatus according to claim 28, wherein said user interface is arranged to receive the picture file name suggestion, and the control unit is arranged to search from the mobile station the picture file name suggestion saved in the mobile station.

36. (Previously Presented) Apparatus according to claim 28, wherein said control unit is arranged to arrange the picture file name suggestions created in the mobile station in an order of priority according to certain predetermined priority rules, to arrange the name suggestion list so that a name with a highest priority is first in the name suggestion list, and to set the name suggestion that is first in the list as a picture file default name.

37. (Previously Presented) Apparatus according to claim 28, wherein said control unit is arranged to select the picture file name from the name suggestion list displayed in the user interface as a response to a user pointing to one or several name suggestions.

38. (Previously Presented) Apparatus according to claim 28, wherein the user interface is arranged to receive changes to the picture file name suggestion.